United States Department of Agriculture



Natural Resources Conservation Service 375 Jackson Street, Suite 600 St. Paul, MN 55101-1854

Helping People Help the Land Phone: (651) 602-7900 Fax: (651) 602-7914

Transmitted via email

September 14, 2006

NATIONAL ENGINEERING FIELD HANDBOOK 210-VI PART 650, MN Notice 13

SUBJECT: ENG – NEH PART 650, ENGINEERING FIELD HANDBOOK, CHAPTER 11, PONDS AND RESERVOIRS

Purpose. To transmit revisions made to MN EFH Chapter 11.

Effective Date. Effective upon receipt

The sedimentation portion of the MN Supplement to EFH Chapter 11 was revised to remove all references to the USLE, which has been replaced by RUSLE2. Form MN-ENG-004 dated 1/81 was revised and dated 9/06.

The Dry Hydrants for Fire Protection supplement has been removed and no replacement pages will be made in the EFH for this topic. The dry hydrant standard drawings (MN-ENG-306A, MN-ENG-306B, and MN-ENG-306C); a planning and computation sheet (MN-ENG-139); and the Limited Water Supply form (MN-ENG-140) are now available on the Minnesota NRCS web site.

The Earth Embankment Drainage supplement has been removed and will be updated and reissued in Chapter 4 in the near future. Design Note 3, Volumes of Excavated Ponds, and the End Area Tables for Earth Embankment supplements in this chapter are all obsolete with no replacement materials.

<u>Filing Instructions</u>. Remove <u>ALL</u> MN Supplements in Chapter 11. Replace with Chapter 11 Table of Contents and the Sedimentation supplement dated September 2006.

/s/

WILLIAM HUNT State Conservationist

Attachments

DIST: EFH